

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,930,834 B2
DATED : August 16, 2005
INVENTOR(S) : Makoto Ogusu et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1,

Line 29, "in" should read -- is --; and
Line 52, "there occurs no error" should read -- no error occurs --.

Column 2,

Line 7, "in dependence" should read -- depending --;
Line 20, "can not" should read -- cannot --;
Line 27, "in" should read -- is --; and
Line 62, "of" should be deleted.

Column 3,

Lines 12 and 17, "in" should read -- is --;
Lines 21 and 29, "an" should read -- as --;
Line 57, "error" should read -- errors --; and
Line 66, "amount x and y changes" should read -- amounts x and y change --.

Column 4,

Line 15, "shapes," should read -- shape, --;
Line 21, "Is" should read -- is --;
Line 46, "and for the blazed shape in" should read -- so that the blazed shape is --; and
Line 49, "produce" should read -- produced --.

Column 5,

Line 8, "in" should read -- In --;
Line 10, "ferred" should read -- ferring --; and
Line 30, "film" should read -- film. --.

Column 7,

Line 58, "an" should read -- as --.

Column 9,

Line 28, "CCl4+CO2" should read -- CCl₄+CO₂ --;
Line 50, "in" should read -- is --; and
Line 60, "maybe" should read -- may be --.

Column 10,

Line 29, "lithographic" should read -- lithographic --;
Line 30, "used" should read -- use --; and
Line 46, "O2CF3Br" should read -- O₂CF₃Br --, "CF4" should read -- CF₄ --; and
Line 58, "an" should read -- as --.

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Column 11,

Line 66, "can not" should read -- cannot --.

Column 12,

Line 26, "CHF3" should read -- CHF₃ --;

Line 39, "as" should read -- as that --; and

Line 53, "CF4" should read -- CF₄ --.

Column 13,

Line 16, "CHF3" should read -- CHF₃ --;

Line 35, "as" should read -- as that --;

Line 44, "CF4" should read -- CF₄ --;

Line 53, "in" should read -- is --; and

Line 55, "quarts" should read -- quartz --.

Column 14,

Lines 9 and 30, "embodiment," should read -- embodiments, --;

Line 28, "proceed" should read -- process --;

Line 64, "An" should read -- As --; and

Line 67, "with" should read -- in --.

Column 15,

Line 1, "layers" should read -- layer --; and "their" should read -- its --;

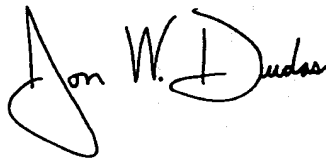
Line 2, "environment" should read -- environment, --;

Line 7, "in" should read -- is --; and

Line 27, "anti reflection" should read -- anti-reflection --.

Signed and Sealed this

Twenty-first Day of February, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looping initial "J" and a distinct "D".

JON W. DUDAS

Director of the United States Patent and Trademark Office